APPENDIX D

LIST OF PREPARERS

Elizabeth Ballard, USDA Forest Service, Bitterroot National Forest, Resource Coordinator

Contribution: Minerals analysis

Education: Bachelor of Science in Forestry and Natural Resources from the University of California,

Berkeley

Experience: Forest Service – 34 years in minerals, recreation, wilderness, special uses, timber, and

heritage resource management

Bureau of Land Management - 2 years in land use planning

Robert Brassfield, USDA Forest Service, Bitterroot National Forest, Fisheries Biologist

Contribution: Fisheries analysis

Education: Bachelor of Science in both Fisheries Science and Wildlife Science from Oregon State

University; Master of Science in Biology (Fish Ecology) from Idaho State University

Experience: Forest Service – 22 years in fisheries management

US Fish and Wildlife Service - 2 years in fisheries management

Jean Comer, GIS Specialist

Contribution: Data Base administration, GIS analysis, and Map preparation

Education: Bachelor of Science from University of St. Francis

Experience: Forest Service – 14 years in GIS Support

Other private, national and international organizations – 35 years in Information

Technology

Shirley Ehmann, USDA Forest Service, Bitterroot National Forest, Editorial Assistant

Contribution: Editor

Experience: Forest Service – 29 years in special uses, purchasing, administrative support, 12 years in

NEPA support

Amy Fox, USDA Forest Service, Bitterroot National Forest, Environmental Coordinator

Contribution: Environmental Coordination

Education: Bachelor of Science in Forestry from the University of Kentucky

Experience: Forest Service – 13 years in forestry, natural resource planning, and environmental

coordination

Christopher Fox, USDA Forest Service, Bitterroot National Forest, Interdisciplinary Team Leader

Contribution: Interdisciplinary Team Leader, Writer-Editor

Education: Bachelor of Arts in Economics from Hobart College; Master in Public Affairs with a

concentration in Environmental Policy and Natural Resource Management from the School

of Public and Environmental Affairs, Indiana University

Experience: Forest Service - 22 years in natural resource planning and economic analysis

Debra D. Gale, USDA Forest Service, Bitterroot National Forest Staff Officer and Program Lead, Recreation, Wilderness, Trails, Special Uses and Wild and Scenic Rivers

Contribution: Wilderness, Inventoried Roadless Areas, and Trails analysis

Education: Bachelor of Science in Forestry Management from Oregon State University; Bachelor of

Science in Resource Recreation Management from Oregon State University

Experience: Forest Service - 28 years in recreation, timber, trails, wilderness management, minerals,

and special uses

Bill Goslin, USDA Forest Service, Bitterroot National Forest, Special Use Permit Administrator

Contribution: Wilderness, Inventoried Roadless Areas, and Trails analysis

Education: Associate of Applied Science in Forestry Technology from Paul Smiths College

Experience: Forest Service – 37 years in engineering, timber sale preparation, silviculture, recreation,

trails, wilderness, and special uses

Sara Grove, USDA Forest Service, Bitterroot National Forest, Interdisciplinary Team Leader

Contribution: NEPA Support

Education: Bachelor of Arts in Biological Sciences from San Jose State University; Master of Science

in Forest Sciences from the University of Idaho

Experience: Forest Service – 25 years in pest management, timber, range, watershed management, and

NEPA analysis

Nick Hazelbaker, USDA Forest Service, Bitterroot National Forest, Trails Specialist

Contribution: Trails Resource

Education: Certified Contracting Officer Representative for trail construction contracts (Northern

Region Trail Training Cadre 1999-2005) teaching trail construction techniques, trail layout

and design, and contract specification writing and package preparation.

Experience: Forest Service - 37 years in recreation, trails, wilderness management, and fire

Mike Jakober, USDA Forest Service, Bitterroot National Forest, Fisheries Biologist

Contribution: Fisheries analysis

Education: Bachelor of Science in Wildlife Biology from the University of Montana; Master of

Science in Fish and Wildlife Management from Montana State University

Experience: Forest Service – 22 years in fisheries management

Ruth Lewis, USDA Forest Service, Bitterroot National Forest, GIS Specialist

Contribution: Data Base administration, GIS Analysis, and Map preparation

Experience: Forest Service – 31 years in Forest Plan Management, 14 years in GIS

Dave Lockman, USDA Forest Service, Bitterroot National Forest, Wildlife Biologist

Contribution: Wildlife analysis

Education: Bachelor of Science in Wildlife Biology from the University of Montana; Graduate level

continuing education courses in wildlife and fisheries management from Utah State

University, Portland State University, and Virginia Tech

Experience: Forest Service – 25 years in wildlife biology

Cynthia Manning, USDA Forest Service, Regional Office, Social Scientist

Contribution: Social Science and Civil Rights analysis

Education: Bachelor of Arts in Anthropology from the University of Pittsburgh; Master of Arts in

Anthropology from the University of Montana; Post-Graduate Work at the College of

Forestry and Conservation, University of Montana

Experience: Forest Service – 36 years: 13 years in archaeology, 23 years in social science

Cole M. Mayn, USDA Forest Service, Bitterroot National Forest, Soil Scientist

Contribution: Soils analysis

Education: Bachelor of Science in Environmental Engineering from Montana Tech of the University

of Montana; Master of Science in Land Rehabilitation from Montana State University;

Minor in Soils from Montana State University

Experience: Forest Service - 14 years in soils and watershed management

Private Industry - 6 years in soils, land rehabilitation, and environmental engineering

Monte Monroe, USDA Forest Service, Bitterroot National Forest, OHV Ranger

Contribution: OHV Ranger and trail mapping

Experience: Forest Service - 15 years GPS (electronically mapped) OHV trails on National Forest,

watershed crew supervisor

Erin Nock, USDA Forest Service, Bitterroot National Forest, GIS Specialist

Contribution: Data Base administration, GIS analysis, and Map preparation

Education: Bachelor of Arts in Environmental Studies from the University of Pittsburgh; Master of

Science in GIS/Cartography from the University of Montana

Experience: Forest Service – 8 years in GIS support

Non-profit group and the National Park Service – 2 years

Kaye O. Olpin, USDA Forest Service, Bitterroot National Forest, Recreation Program Manager

Contribution: Developed Recreation analysis

Education: Bachelor of Science in Forestry from Utah State University.

Experience: Forest Service – 24 years in recreation, trails, wilderness, minerals, lands, and special uses

Linda Pietarinen, USDA Forest Service, Bitterroot National Forest, Botanist

Contribution: Threatened, Endangered, and Sensitive Plants and Invasive Plants analysis

Education: Bachelor of Science in Biology from the University of South Carolina. Completed two

years of graduate work in Botany and Environmental Studies at the University of Montana

Experience: Forest Service – 18 years in botany

Jacob Pintok, USDA Forest Service, Bitterroot National Forest, Transportation Engineer

Contribution: Transportation analysis

Education: Bachelor of Science in Construction Engineering Technology from Montana State

University

Experience: Forest Service – 12 years in transportation planning – engineering

Ed Snook, USDA Forest Service, Bitterroot National Forest, Hydrologist

Contribution: Hydrology, Wetlands, and Watershed analysis

Education: Bachelor of Science in Forestry/Natural Resource Management from the School of

Environmental Science and Forestry, State University of New York; Master of Arts in

Geography/Water Resources from the University of Wyoming

Experience: Forest Service – 19 years in hydrology, 2 years surveying.

Keith Stockmann, USDA Forest Service, Regional Office, Economist

Contribution: Economic analysis

Education: Bachelor of Arts in Economics from Colby College; Master of Science in Environmental

Studies from the University of Montana; Doctorate in Applied Wildland Economics from

the University of Montana

Experience: Forest Service – 15 years as Economist

Various land and wildlife management non-profit groups, Interagency Grizzly Bear

Recovery, and as Wilderness Ranger – 7 years

Robin Taylor-Davenport, USDA Forest Service, Bitterroot National Forest, Botanist

Contribution: Threatened, Endangered, and Sensitive Plants and Invasive Plants analysis

Education: Associate of Arts from Central Arizona College; Bachelor of Science in Botany from

Northern Arizona University; Masters of Science in Plant Research from Northern Arizona

University

Experience: Forest Service – 4½ years as Botanist/Native Plant Coordinator

Bureau of Land Management – 8 years as a Botanist

Marilyn Wildey, USDA Forest Service, Bitterroot National Forest, Environmental Coordinator, Hydrology Technician

Contribution: Environmental Coordination

Education: Bachelor of Science in Physical Education from the Boise State University

Experience: Forest Service – 30 years in hydrology, and 6 months in environmental coordination

Mary H. Williams, USDA Forest Service, Bitterroot National Forest, Heritage Program Manager

Contribution: Heritage Resources analysis

Education: Bachelor of Arts and Master of Arts in History from the University of Montana, with

specialization in history of Montana and the West, and an emphasis on mining history and land use in the Northern Rockies. Graduate work in archaeology and cultural resource

management.

Experience: Forest Service - 31 years in cultural resource management and historical research.